

3. A lens according to claim wherein said first lamination element has a surface curvature differing from the surface curvature of said second lamination element.

4. A lens according to claim wherein said first lamination element has a diameter less than said second lamination element.

5. A lens according to claim 4 wherein the surface area of said lens in the region of the periphery of the lamination element having the smaller diameter is

coated with an opaque material to reduce reflected and refracted rays from this region.

6. A lens according to claim 1 wherein said lamination elements are joined with a transparent or non-transparent adhesive material.

7. A lens according to claim 1 further including a coating over at least one of the surfaces of said lens to provide a smooth surface.

8. A lens according to claim 7 wherein both surfaces of said lens are so coated.

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